

NETWORK CONNECTION SYSTEM FOR MACHINE TOOLS, PARTICULARLY INJECTION PRESSES FOR PLASTICS

SUMMARY

A network connection system for machine tools, particularly injection presses for plastics, comprising a plurality of machine tools (1) connected to a wireless network in order to share resources and exchange data, via a radio link, between a device (12) for radio communications provided on each machine tool (1) and a server (4) equipped with the device (12) for radio communications or at least one access unit (20) connected to a hard-wired network (10, 50).

Fig. 3